COVID-19 RETURN TO SCHOOL TOOLKIT

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DISCLAIMER: This information was developed based on the latest guidance at the time. Visit cdc.gov/coronavirus or Michigan.gov/coronavirus for the most up to date information.



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COVID-19 School Checklist

Follow the instructions of the MI SAFE SCHOOLS: Michigan's 2020-2021 Return to School Roadmap for the Phase your region is in.

COVID-19 Screening

For School Staff and Administration

Per EO 2020-145: Conduct a daily entry self-screening protocol for all employees or contractors entering the workplace, including, at a minimum, a questionnaire covering symptoms and suspected or confirmed exposure to people with possible COVID19.

A hard copy of an example workplace-screening tool is found in Appendix A.

You can also use a virtual screener. One option from the state is https://misymptomapp.state.mi.us/login

For Students

It is recommended you screen students daily before arrival to school. The school should determine the screening method to use depending upon local schools conditions.

Due to the time and interruption to education doing this on site prior to school entry this would cause, the health department and the CDC does not currently recommend universal symptom screenings (screening all students grades K-12) be conducted by schools. Parents or caregivers should be strongly encouraged to monitor their children for signs of infectious illness every day prior to sending students to school.

It is recommended to set up an agreement or form (<u>Appendix B</u>) for parents outlining the responsibility of the parent and the responsibility of the school. A recommendation for what parents should ask is outlined below:

Student Screening

Before leaving for school, please make sure of the following screening. If your child has any of the following symptoms, that indicates a possible illness that may decrease the student's ability to learn and put them at risk for spreading illness to others.

Section One: Symptoms
\square Temperature 100.4 degrees Fahrenheit or higher when taken by mouth
☐ Sore throat
☐ New uncontrolled cough that causes difficulty breathing (for students with chronic allergic/asthmatic cough, a change in their cough from baseline)
☐ Diarrhea, vomiting, or abdominal pain
\square New onset of severe headache, especially with a fever
Section Two: Close Contact/Potential Exposure
In the past 14 days has your child:
In the past 14 days has your child: ☐ Had close contact (within 6 feet of an infected person for at least 15 minutes) with a person with confirmed COVID-19: OR
\Box Had close contact (within 6 feet of an infected person for at least 15 minutes) with a person with confirmed
☐ Had close contact (within 6 feet of an infected person for at least 15 minutes) with a person with confirmed COVID-19: OR

If the answer is <u>YES</u> to any of the questions in Section One, but <u>NO</u> to all the questions in Section Two, keep your child(ren) home from school until the following are fulfilled: for fever: at least 24 hours have passed with no fever, without the use of fever-reducing medications; sore throat/ cough: improvement (if strep throat: do not return until at least 2 doses of antibiotic have been taken); diarrhea, vomiting, abdominal pain: no diarrhea or vomiting for 24 hours; severe headache: improvement in headache.

If the answer is <u>YES</u> to any of the questions in Section One AND <u>YES</u> to any of the questions in Section Two Call your healthcare provider right away to get evaluated and tested for COVID-19. If you don't have one or cannot be seen, go to <u>www.mi.gov/coronavirustest</u> or call 2-1-1 to find a location to have your child(ren) tested for COVID-19.

If the answer is <u>YES</u> to any of the symptom questions, but <u>NO</u> to any close contact/potential exposure questions, your student may return based on the guidance for their symptoms (see "<u>Managing</u> <u>Communicable Diseases in Schools</u>"):

- Fever: at least 24 hours have passed with no fever, without the use of fever-reducing medications
- Sore throat: improvement (if strep throat: do not return until at least 2 doses of antibiotic have been taken);
- Cough/Shortness of breath: improvement
- Diarrhea, vomiting, abdominal pain: no diarrhea or vomiting for 24 hours
- Severe headache: improvement

Cloth Face Coverings Help Prevent the Spread of COVID-19

According to the Governor's Legal Counsel, face coverings are not required under Executive Order 2020-147 because classrooms are not an enclosed public space. That said, under EO 2020-142 when schools enter phase 4 and under their preparedness plan, they would have to follow rules in 2(b)(1)(a-e).

In phase 5, schools will have to comply with their local plans that have been approved by their Board of Education – we anticipate most districts will indeed have some sort of facial covering requirements.

Phase	Environment	Staff	Early Childhood (ages 2-5)	Grades K-5	Grades 6-12
Phases 1-4	Classrooms/ Small Groups	Required, except during meals	Should be considered*	Should be encouraged*	Required, except during meals
	Common spaces	Required, except during meals	Should be considered*	Required, except during meals	Required, except during meals
	Transportation	Required	Required	Required	Required
	Outside with social distancing	Not required	Not required	Not required	Not required
Phase 5	All environments	Requirements move	to recommendations	5.	

^{*} Although cloth face coverings are not required in these settings, they should be encouraged if tolerated.

Note: plastic face shields are not a replacement for cloth face coverings, but may be used in *conjunction* with cloth face coverings in any of the above settings. In settings in which cloth face masks are *not required*, plastic face shields may be worn alone, and may offer some degree of risk mitigation.

Chance of Transmission	Asymptomatic COVID-19 Carrier	Uninfected Person
HIGHEST	2	2
HIGH	2	
MEDIUM		2
LOW		
LOWEST	6	ft O

Managing COVID-19 in the School

As long as there are cases of COVID-19 in the community, there will be no way to prevent all risks of COVID-19 spread in schools. The goal is to keep the risk as low as possible and keep schools/school activities as safe as possible. If students did not go to school, they would be at risk of COVID-19 illness from their interactions in the community. Yet going to school is very important to the development and well-being of our children. It gives them proper education, social and emotional skills, safety, reliable nutrition, physical/speech and mental health therapy, and opportunities for physical activity, among other benefits¹. Our goals are to ensure that the benefits of in-person education far outweighs any risks.

Designated COVID-19 Point of Contact

Designate a staff person to be responsible for responding to COVID-19 concerns (e.g., school nurse) as well as a secondary person to help with difficult situations and cover absences. All school staff and families should know who this person is and how to contact them.

Gatherings, Visitors, and Field Trips

- Pursue virtual group events, gatherings, or meetings, if possible, and promote social distancing of at least 6 feet between people if events are held. Limit group size to the extent possible.
- Limit any nonessential visitors, volunteers, and activities involving external groups or organizations as possible especially with individuals who are not from the local geographic area (e.g., community, town, city, county).

¹ Source: American Academy of Pediatrics (AAP). June 25, 2020. COVID-19 Planning Considerations: Guidance for School Re-entry https://services.aap.org/en/pages/2019-novel-coronavirus-covid-19-infections/clinical-guidance/covid-19-planning-considerations-return-to-in-person-education-in-schools/

- Pursue virtual activities and events in lieu of field trips, student assemblies, special performances, school-wide parent meetings, and spirit nights, as possible.
- Pursue options to convene sporting events and participation in sports activities in ways that minimizes the risk of transmission of COVID-19 to players, families, coaches, and communities.

Identifying Small Groups and Keeping Them Together (Cohorting)

While keeping students 6 feet from one another is one of the preferred mitigation strategy, it may be difficult to achieve in the school setting. If this is the case, schools can cohort students and staff. Another important tool to help contain the spread of COVID-19 in schools is cohorting students and staff. Cohorts are important because it limits how many students and teachers will be exposed to COVID-19 should someone at school be contagious. Cohorts may be by classroom and/or groups within the classroom.

It is recommended to keep the cohort together as much as possible throughout the whole day. The cohort would eat together, have recess together on the playground, and so forth. Older students can stay with a cohort through their core classes. Limit mixing between cohorts as much as possible. Ensure that student and staff groupings are as static as possible by having the same group of children stay with the same staff (all day for young children, and as much as possible for older children).

Staggered Scheduling

- Stagger arrival and drop-off times or locations by cohort or put in place other protocols to limit contact between cohorts and direct contact with parents as much as possible.
- When possible, use flexible worksites (e.g., telework) and flexible work hours (e.g., staggered shifts) to help
 establish policies and practices for social distancing (maintaining distance of approximately 6 feet) between
 employees and others, especially if social distancing is recommended by state and local health authorities.

What happens when someone at school gets COVID-19?

School and local health department learn of a student or staff member diagnosed with COVID-19

If you become aware of a case of COVD-19 in a student of staff member, notify the health department right away. The health department will notify your contact person when they become aware of a case. Only a select few at the school will know the identity of the person. Those few individuals are critical to helping the health department figure out who were close contacts to the case and determine what areas of the school need special attention for disinfection and cleaning. Other than those few individuals, the person's identity is kept confidential in respect of their privacy as well as following regulations of FERPA (for schools) and HIPAA (for the health department).

Identify Close Contacts

A person with COVID-19 is considered contagious starting 2 days (48 hours) before they started having symptoms. If they never have symptoms, they are considered contagious starting 2 days (48 hours) before their COVID-19 nasal/throat swab test was performed. Close contacts to a person with contagious COVID-19 are at risk of getting sick. They must be identified and be quarantined.

What is a close contact?

For COVID-19, a close contact is most often someone that has been within 6 feet (about 2 arms' length) of an infected person for at least 15 minutes, with or without a face covering. Every case is different, however, and the health department has to look at how COVID-19 is spread and how we get infected when figuring out close contacts. The health department helps determine close contacts every day and routinely investigates contacts to many types of contagious diseases.

Examples of Close Contacts in the Schools

Many things affect what a close contact is and this needs to be determined on a case by case basis with help from the local health department. However, at a minimum, the following examples should apply to most situations.

Assuming all COVID-19 prevention methods have been followed (everyone has been consistently and properly using face coverings, washing hands frequently, cleaning frequently touched items often, maintaining physical distancing as best as possible, not sharing items, etc.), a close contact might be:

- If the contagious individual were a teacher: adults tend to be more contagious. If the contagious teacher was not keeping at least 6* feet away from students while teaching (i.e., walking around while lecturing, doing a lot of one on one, face to face instruction), the entire class might need to be on quarantine.
 - o If the teacher is not wearing appropriate face covering, the spread of droplets and aerosol is greater.
- Classmates sitting or often within 6* feet of the contagious individual, either in the classroom or on the bus, unless it only occurred one time and was less than 15 minutes.
 - o This would typically be the one to two rows of students sitting closest to the contagious individual.
- Lunchmates of student if sitting within 6* feet of contagious individual.
 - o This is a higher risk time as face coverings cannot be worn.
- Playmates on the playground or in gym within 6* feet of the contagious individual unless interactions are consistently kept very brief, no common items are shared, and locker room time is not shared.
- Sports teammates within 6* feet of the contagious individual unless interactions are consistently kept very brief, no common items are shared, and locker room time is not shared.
- Opposing teammates in sporting events that shared time on the field or court with the contagious individual
 unless it can be confirmed that there were no potential interactions within 6* feet between the contagious
 individual and specific teammates from the opposing team and no contact with shared items
- Classmates or others that had interactions with the contagious individual lasting over 15 minutes in confined areas such as bathrooms, office room, where distancing of 6* feet is difficult.
- Any other person outside of school that had similar exposure to a contagious individual is considered a close contact.

*Public health authorities may determine that distances beyond 6 feet can still result in high-risk exposures based on other considerations and circumstances in each particular case.

It will be very helpful for parents to keep note of where their student is going and who they are spending time with outside of school. This will help greatly in finding close contacts should someone become infected. You may also understand from this list the importance of assigned seating and keeping students from mingling together as much as possible in order to keep the spread of disease to a minimum. We know kids don't like assigned seats or losing freedoms but please help encourage them and remind them why this is important.

Local Health Departments Quarantine Close Contacts

Quarantine separates people who were exposed to a contagious disease to see if they become sick. This is important because people who are infected with COVID-19 are very contagious two days before they have any symptoms of being sick, so unless they are kept separated from other people, they will spread the illness without even knowing it. Since close contacts are not yet known to be infected, the contacts to those contacts do not need to be in quarantine and do not need to be identified or contacted. The large majority of close contacts do not get COVID-19, but, because it is very contagious, we must be cautious.

Example of a contact of a contact:

Bob sits next to Fred in class. Fred gets sick with COVID-19. Bob needs to be in quarantine but is healthy at this time. Bob plays on the football team. No one on the football team has been near Fred. Therefore, the football team doesn't need to be notified about Fred being sick or worry about Bob being on quarantine at this time. Odds are, Bob will not get sick and will be back to school and football in a couple of weeks.

Cleaning and Disinfecting

Close off areas used by a sick person and do not use these areas until after cleaning and disinfecting

Wait at least 24 hours before cleaning and disinfecting. If 24 hours is not feasible, wait as long as possible. Ensure safe and correct use and storage of cleaning and disinfection, including storing products securely away from children.

Review "Reopening Guidance for Cleaning and Disinfecting Public Spaces, Workplaces, Businesses, Schools, and Homes" developed by the CDC, also found in <u>Appendix C</u>.

Communications

Ensure the local health department is aware of the case. They may ask you to complete this form (<u>Appendix D</u>) to help with contact tracing. The health department will then contact those individuals and tell them to quarantine.

School Scenarios with Action Steps

STAFF/ADULTS

Staff/adults working in school with any of the following symptom (new/different/worse from baseline of any chronic illness) should be **excluded from work** and encouraged to follow up with their

healthcare provider:

ONE of the following:

- Feverish
- 2. Cough
- 3. Shortness of breath

OR TWO of the following:

- 1. Muscle aches without another explanation
- 2. Chills
- 3. Sore throat
- 4. Headache
- 5. Vomiting or Diarrhea
- 6. Loss of taste or smell

They should not return until it has been:

- At least 10 days since symptoms first appeared **AND**
- At least 24 hours with no fever without fever-reducing medication AND
- Symptoms have improved

(Employers <u>should not</u> require sick employees to provide a COVID-19 test result or healthcare provider's note to validate their illness, qualify for sick leave, or return to work.)

STUDENTS

Student has <u>ANY</u> of the following symptom (new/different/worse from baseline of any chronic illness):

- Temperature 100.4 or signs of fever (chills/sweating)
- Sore throat

YES

COVID-19

Test Results

NEGATIVE

- New uncontrolled cough that causes difficulty breathing
- Diarrhea, vomiting, or abdominal pain

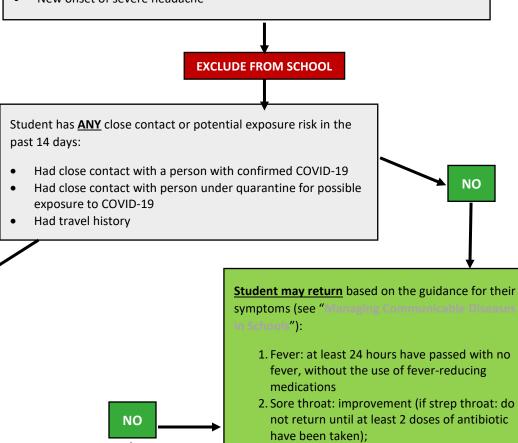
Had close contact

with a person with

confirmed COVID-19

within last 14 days?

New onset of severe headache



3. Cough/Shortness of breath: improvement 4. Diarrhea, vomiting, abdominal pain: no

Finish 14 Day

Quarantine

diarrhea or vomiting for 24 hours

5. Severe headache: improvement

YES

1. Refer to Healthcare Provider

2. Refer to COVID-19 testing location for possible testing (Schools should not require testing results

as a part of return to school policies.)

Diagnosed with COVID-19 OR no other diagnosis available

HOME ISOLATION UNTIL:

- At least 10 days since symptoms first appeared AND
- At least 24 hours with no fever without feverreducing medication <u>AND</u>
- Symptoms have improved

Student/Staff perso	Student/Staff person is confirmed or symptomatic^ pending results or a close contact.			
Scenario 1:	Scenario 2:	Scenario 3:	Scenario 4:	
A student/staff person within the school is confirmed to have COVID-19 (tests positive for COVID-19 with a nasal/throat swab).	A student/staff person within the school is symptomatic and lab result for COVID-19 are pending.	A student/staff person within the school is symptomatic and no testing for COVID-19 are done.	A student/staff person within the school is a close contact to a confirmed COVID-19 case.	
The student/staff person AND all household members of the student/staff person are immediately excluded from school. The confirmed positive student/staff person must isolate at home. The student/staff person must be excluded from school until • 24 hours with no fever (without the use of fever- reducing medication) and • Symptoms have improved and • 10 days since symptoms first appeared. Household members and the quarantined student/staff person who are close contacts are excluded for 14 days after their last date of close contact.	FOR ALL STAFF and STUDENTS ONLY IF the test returns positive, see scenario 1. The student person is excluded from school until results of the test are available. If test results are negative and the ill student close contact to someone with COVID-19, they must still finish their quarantine. If test results are negative and the ill student had no known exposure to COVID-19, the student/staff person may return based on the guidance for their predominate symptoms (see "Managing Communicable Diseases in Schools"). Household members and student/staff person who are close contacts of the pending case with no history of COVID- 19 exposure (prior to lab results) should be monitored for symptoms while waiting for test results. They do not need to be excluded from school. If symptoms develop, they should	For ALL STAFF and for STUDENTS only IF They Answered YES to any Questions in Section 2# of Screener: The student/staff person is excluded from school until:	The student/staff person must quarantine for 14 days since last date of close contact. Household members, classmates, and teachers of the quarantined student/staff person may continue to attend school and should monitor for symptoms. They do not need to be excluded from school. If symptoms develop, they should call their medical provider to be tested for COVID-19.	

call their medical provider to be tested for COVID-19.	medical provider to be tested for COVID-19.	

[^]Symptoms for students: fever, feeling feverish, cough, difficulty breathing, sore throat, diarrhea, vomiting, abdominal pain, severe headache

Household member of a student within the school is confirmed or symptomatic pending results or

a close contact. Scenario 1: Scenario 2: Scenario 3: Household member of a student Household member of a student within Household member of a student within the school has been confirmed the school is symptomatic, pending within the school has had close to have COVID-19. results, and has had close contact with contact to a known case of COVIDa known case. 19. Students who live in the same house as Students who live in the same Student can remain in school but the COVID-19 positive person are household of the family member are should be monitored. They do not excluded from school until test results excluded from school while the need to be excluded from school. household member is in isolation (10 are in. days). The student must quarantine for If COVID -19 symptoms develop in 14 days after the last date of close If the household member is positive, see the household member, students contact while they are contagious. scenario 1. If the household member is should be excluded from school, and negative, student may be able to return should be treated as in Scenario 1

to school unless household member is

determined to be a probable case of

pending results.

How Does COVID-19 Spread?

COVID-19 can spread by droplets (most likely), aerosols (less likely), and objects (least likely).

COVID-19.

[^]Symptoms for staff: New or worsening: fever, feeling feverish, cough, difficulty breathing, sore throat, muscle aches, vomiting, diarrhea, new loss of taste or smell (<u>Source</u>; Should we be screening employees, Content of screening questions)

^{*}Questions in Section 2: Had close contact (within 6 feet of an infected person for at least 15 minutes) with a person with confirmed COVID-19: OR Had close contact (within 6 feet of an infected person for at least 15 minutes) with person under quarantine for possible exposure to COVID-19; OR had recent travel history in last 14 days.

^{*}Close contact with a confirmed COVID-19 case is defined as being within 6 feet of a person who has tested positive for at least 15 minutes with or without a mask. Public health authorities may determine that distances beyond 6 feet can still result in high-risk exposures based on other considerations and circumstances in each particular case.

^{*}Close contact with a confirmed COVID-19 case is defined as being within 6 feet of a person who has tested positive for at least 15 minutes with or without a mask. Public health authorities may determine that distances beyond 6 feet can still result in high-risk exposures based on other considerations and circumstances in each particular case.

Respiratory Droplets

Respiratory droplets are small particles that enter the air when we cough, sneeze, laugh, yell, and talk. They are little flecks of spit. Respiratory droplets tend to settle out of the air after traveling several feet from the person that released them. Respiratory droplets can also spread directly by kissing or sharing personal items like drinks, vape pens, silverware, or other things that go from one person's mouth to another. We can reduce the spread of droplets to each other by wearing face coverings, avoiding large crowded groups, and staying more than 6 feet apart from each other.

Aerosols

Aerosols are even smaller particles that are created when we breathe, talk, sing, sneeze, or cough. They are lighter and can stay in the air much longer than respiratory droplets but dry up more quickly. We can reduce the spread of aerosols by increasing outdoor air ventilation or filtering air that is being recirculated.

Objects

Objects can spread the COVID-19 virus when respiratory droplets or aerosols settle on them, leaving germs behind or if someone has the COVID-19 virus on their hands from touching their nose or mouth than touches an object. COVID-19 appears to stay on object for up to one to three days. We can reduce the spread of COVID-19 through objects by frequent handwashing, not touching our face, frequent cleaning and disinfection, and use of automatic or touchless controls.

How Do We Get Infected With COVID-19?

You can catch COVID-19 by more ways than being less than 6 feet away from an infected person for 15 minutes. Important things that have to be considered when deciding whether someone could be at risk for getting COVID-19 are the intensity, frequency, and duration of exposure to someone contagious with COVID-19. Did you get exposed to enough virus that your immune system couldn't fight it off and you end up getting sick?

Intensity of Exposure

The intensity of exposure refers to how much virus you were exposed to. Was the sick person actually contagious when you were exposed to them? Were they coughing and sneezing without a mask on versus having no symptoms with a mask on? Did you kiss them? Did you share personal items like a drink or a vape pen? Did you sit right next to and have a face-to-face conversation with them or were you 6 feet away with your back to them? You can see how some situations can cause you to be exposed to a lot more virus than other situations. The more virus you are exposed to, the more likely you are to get sick.

Frequency of Exposure

The frequency of exposure refers to how often you had contact with someone who was contagious. If you had a brief face-to-face conversation with a teacher each day for several days while the teacher was contagious with COVID-19, those exposures may add up to be enough to overwhelm your system and lead to an infection.

Duration of Exposure

The duration of exposure refers to how long were you exposed. If you were in a classroom with someone contagious for COVID-19 for 6 hours a day while they were contagious for several days, yet your seat was not within 6 feet of them, you may still have had a long enough duration of exposure to that person, particularly to aerosols and objects in that classroom.

Personal Health

Your personal health, like how good your immune system is, also plays a part in whether or not you will get infected, as does whether you were using all the COVID-19 risk reduction methods possible.

When a Student Should Stay Home and Will Be Sent Home

Students should not go to school or any school activities or sports if having symptoms of COVID-19. If they start having symptoms of COVID-19 while at school, they will need to be sent home. The complete list symptoms are listed on the CDC website at https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html. The CDC recommends a shorter list be used for screening students to unnecessary exclusions of students who do not have COVID-19. Screening students for illness and return to school decisions should include

- 1. Symptom Screen: Students with any of the following symptoms should be excluded from school:
 - Temperature 100.4 degrees Fahrenheit or higher when taken by mouth
 - Sore throat
 - New uncontrolled cough that causes difficulty breathing (for students with chronic allergic/asthmatic cough, a change in their cough from baseline)
 - Diarrhea, vomiting, or abdominal pain
 - New onset of severe headache, especially with a fever
- 2. Evaluation for COVID-19 Exposure Risks: To determine needed follow up and return to school for students with any of the above symptoms, determine if they have any of the following risks for COVID-19 in the prior 14 days:
 - Had close contact with a person with confirmed COVID-19
 - Had close contact with person under quarantine for possible exposure to COVID-19
 - Had travel history

If the student has one of the symptoms above and ANY of the exposure risks, the parent or guardian of the student will be instructed to call their health care provider, or if they do not have a health care provider, to follow up with a local clinic or urgent care center. The parent or guardian can also call 2-1-1 or go to www.mi.gov/coronavirustest to find the closest location to have the student tested for COVID-19

For Students that Have Symptoms of COVID-19 AND have ANY of the High Risk Exposures:

If the findings from the health care provider and testing find:

Child has symptoms of COVID-19 and tests positive for COVID-19 with a nasal/throat swab*:

- Keep out of school until it has been at least 10 days from the first day they had symptoms AND they have had 24 hours with no fever and have improving symptoms
- There is no need to get a "negative test" or a doctor's note to clear the child or staff to return to school if they meet these criteria
 - *if they have symptoms, they must stay out of school until test results are available

Child has symptoms of COVID-19 and no testing for COVID-19 was done:

• Keep out of school until it has been at least 10 days from the first day they had symptoms AND they have had 24 hours with no fever and have improving symptoms.

Child has symptoms of COVID-19 and tests negative for COVID-19*:

- If they were exposed to COVID-19 within past 14 days (i.e., a close contact to a case of COVID): They must complete their full 14-day quarantine.
- Otherwise, they may return based on the guidance for their symptoms (see "<u>Managing Communicable Diseases</u> in Schools")
 - *if they have symptoms, they must stay out of school until test results are available

For Students that Have Symptoms of COVID-19 AND have NONE of the High Risk Exposures:

Keep out of school until they have met the guidance for their symptoms (see "Managing Communicable Diseases in Schools")

For Staff (see also Appendix A)

Symptoms recommended for employee screening per the MI Symptom Screener include any of the following that are new/different/worse from baseline of any chronic illness:

One of:

- Feverish
- Cough
- Shortness of breath

OR Two of:

- Muscle aches without another explanation
- Chills
- Sore throat
- Headache
- Vomiting or Diarrhea
- Loss of taste or smell

Any adult working in the schools with any of these symptoms should be **excluded from work** and encouraged to follow up with their healthcare provider. They should not return until it has been:

- At least 10 days since symptoms first appeared and
- At least 24 hours with no fever without fever-reducing medication and
- Symptoms have improved

(Employers should not require sick employees to provide a COVID-19 test result or healthcare provider's note to validate their illness, qualify for sick leave, or return to work.)

Child or staff that has been exposed to COVID-19 but has no symptoms:

Must be in quarantine (exclude from school) for 14 days from the last day they were exposure

See "Back to School during a Pandemic" for an infographic on the information found in this section.

RETURN TO SCHOOL TOOLKIT

International Travel

Since the COVID-19 transmission is still high at a global level, all international travelers should stay home for 14 days after returning from travel, monitor their health, and practice social distancing. Students who are excluded from school should be afforded the opportunity, as soon as feasible when they are well enough to participate in classwork, to make up any missed classwork without penalty in order to reduce mental or physical anxieties about missed academic opportunities.

July 31, 2020

CDC Materials

Handwashing is your Superpower!

Wash your Hands!

Stop the Spread of Germs that can make you and others sick!

Stop the Spread of Germs

Please Wear a Cloth Face Covering

Wear a Cloth Face Covering to Protect You and Your Friends

Symptoms of Coronavirus (COVID-19)

Help Protect Yourself and Others from COVID-19

Slow the Spread of COVID-19

Do it for Yourself and Your Friends

What Your Test Results Mean

VIDEO: How to Wear a Cloth Face Covering









thands that look clean can still have icky germs!



[®] Get Soap

WASA YOUR HANGS!



® Scrub





[®]Rinse



U.S. Department of Health and Human Services Centers for Disease Control and Prevention

This material was developed by CDC. The Life is Better with Clean Hands campaign is made possible by a partnership between the CDC Foundation, GOJO, and Staples. HHS/CDC does not endorse commercial products, services, or companies.

Stop the spread of germs that can make you and others sick!



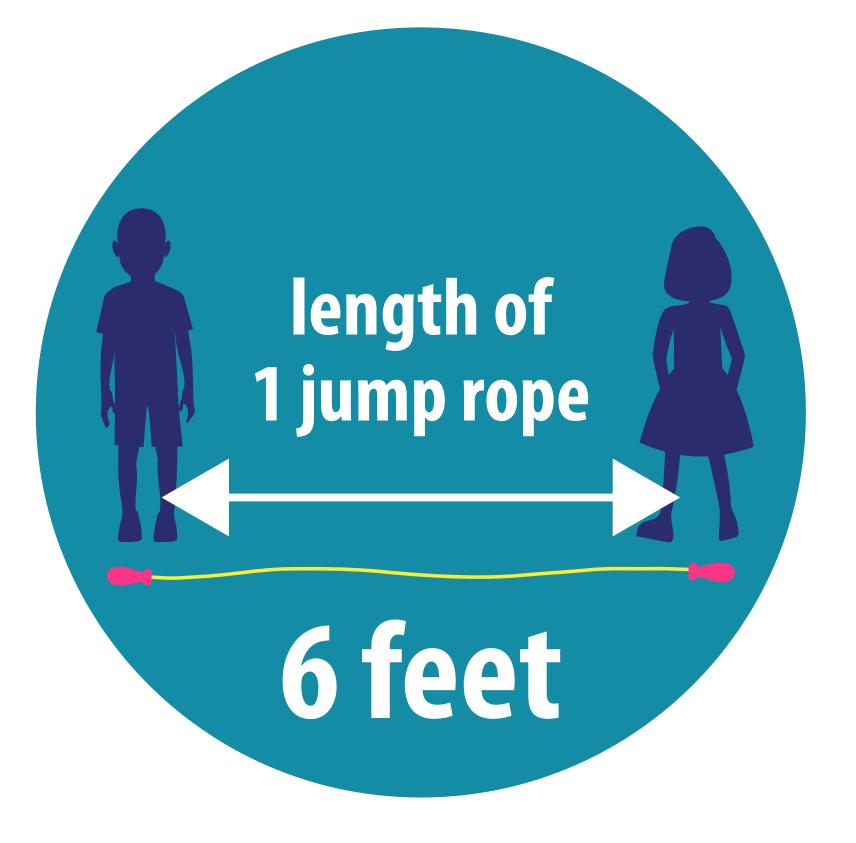
Wash your hands often



Wear a cloth face cover



Cover your coughs and sneezes

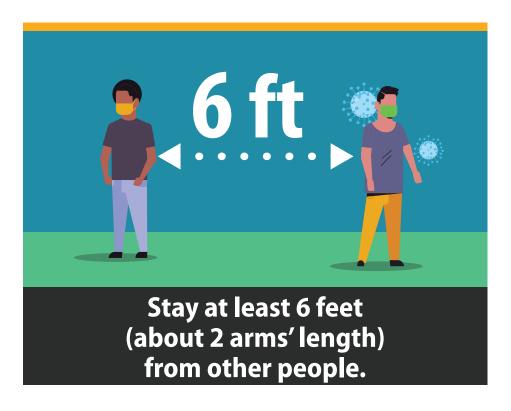


Keep **6 feet** of space between you and your friends



Stop the Spread of Germs

Help prevent the spread of respiratory diseases like COVID-19.









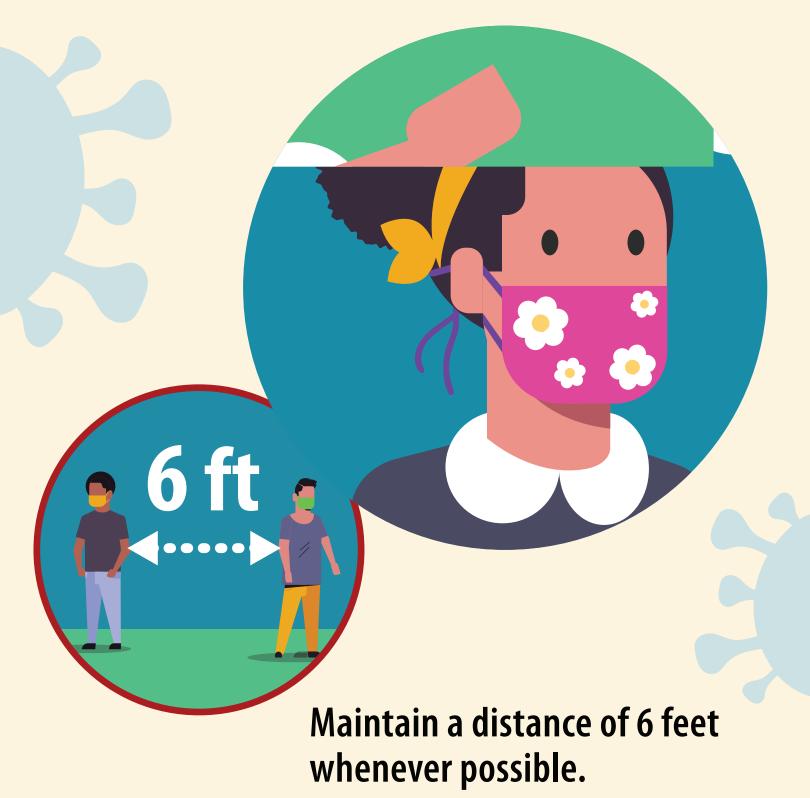








Please wear a cloth face covering.





Wear a Cloth Face Covering to Protect You and Your Friends

PUT ON

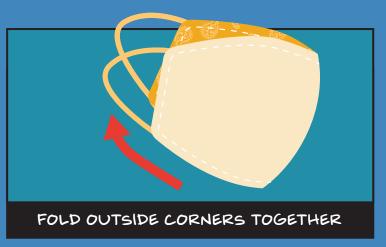






TAKE OFF









Wash your hands often, wear a mask, and stay 6 feet from others.

Symptoms of Coronavirus (COVID-19)

Know the symptoms of COVID-19, which can include the following:















Symptoms can range from mild to severe illness, and appear 2-14 days after you are exposed to the virus that causes COVID-19.

*Seek medical care immediately if someone has emergency warning signs of COVID-19.

- Trouble breathing
- Persistent pain or pressure in the chest
- New confusion

- Inability to wake or stay awake
- Bluish lips or face

This list is not all possible symptoms. Please call your medical provider for any other symptoms that are severe or concerning to you.



Help Protect Yourself and Others from COVID-19





Wash your hands often





Slow the Spread of COVID-19



WHEN OUT WITH YOUR FRIENDS, WEAR A CLOTH FACE COVERING







AND STAY 6 FEET APART





CLEAN FREQUENTLY TOUCHED OBJECTS



DO NOT TOUCH YOUR EYES, NOSE, AND MOUTH











Do it for Yourself and Your Friends

If you have or think you have COVID-19



What Your Test Results Mean

If you test positive, stay home



If you test negative, prevent getting sick by

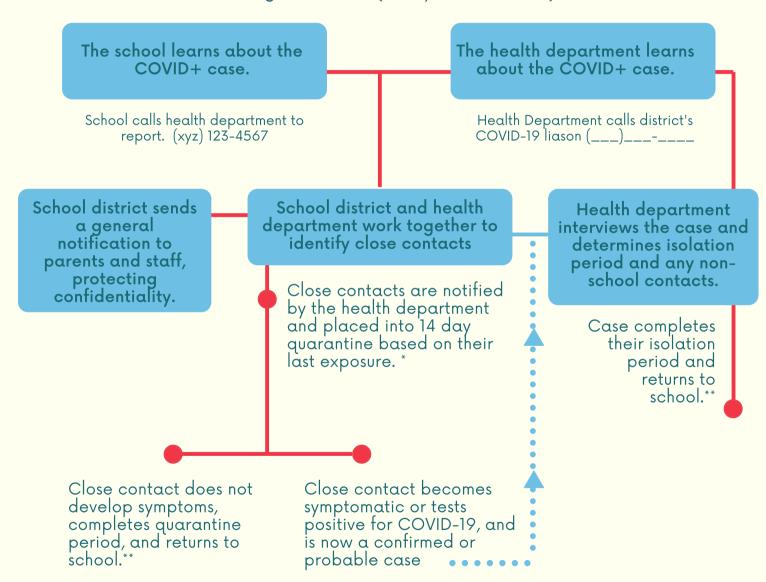




Process for a COVID-19 Case at School

What happens when someone at school gets COVID-19?

Student/Staff is confirmed positive for COVID-19 with diagnostic test (nose/throat swab)



^{*}If someone is placed in quarantine, they may decide to get a COVID-19 test, but a negative result will NOT shorten the length of the quarantine period.

[&]quot;The health department can issue an official letter or other documentation releasing people from isolation or quarantine. Schools may use the this letter to determine when to allow return to school.



Process for COVID-19 Exposure at School

How to handle symptoms and household exposures?



Does student have symptoms of COVID-19?

Yes, symptoms:

Are they at higher risk of getting COVID-19*?

Yes, at higher risk:

The student is excluded from school until:

- 24 hours with no fever (without fever-reducing medication) AND
- Symptoms have improved AND
- 10 days since symptoms first appeared.

---OŘ----

They have received a negative COVID-19 test AND have met the criteria for return to school in "Managing Communicable Diseases in Schools"

No, not at higher risk:

The student/staff person may return based on the guidance for their predominate symptoms (see "Managing Communicable Diseases in Schools").

2

Are they a close contact of a known COVID+ case?

Yes, close contact:

The student/staff person is excluded from school until 14 days past last known exposure to COVID+ person. If one or more negative tests are received, it does not change the length of the quarantine period, and does not allow them to return to school early.

3

Are they a household member or close contact of a person with symptoms or a pending COVID-19 test?

Yes:

Household members, classmates, and other close contacts of a symptomatic but undiagnosed person, or a quarantined person may continue to attend school and should monitor for symptoms. They do not need to be excluded from school. If symptoms develop, they should call their medical provider to be tested for COVID-19. If the household member or contact tests positive, they should follow step 2, above.

*Students at higher risk of exposure to COVID-19 include those who in the past 14 days, had close contact with a person with confirmed COVID-19, had close contact with person under quarantine for possible exposure to COVID-19, or has a history of travel.

If the answers to the above questions are "no", and the person is not being isolated or quarantined for COVID-19, the staff or student may attend school.

This is a summary document that may not cover all scenarios. If you are concerned about a less common COVID-19 exposure situation at school, please contact your local health department for guidance.



COVID-19 Privacy and Contacts

- What happens when someone at school gets COVID-19?
 - The school and health department learn about someone with COVID-19 (someone diagnosed with COVID-19 is a "case").

PRIVACY IS IMPORTANT.

Only a select few at the school will know the identity of the person. They help the health department figure out who were close contacts to the case. The person's identity is kept confidential to respect their privacy as well as following regulations of FERPA (for schools) and HIPAA (for the health department).

2 Close contacts are identified and notified.

What is a close contact? It typically is someone being within 6 feet (about 2 arms' length) of an infected person for at least 15 minutes.



A person with COVID-19 is considered contagious starting 2 days (48 hours) before they started having symptoms. If they never have symptoms, they are considered contagious starting 2 days (48 hours) before their COVID-19 test was performed.

Close contacts are at risk of getting sick, and must be identified and be in quarantine. Quarantine separates people who were exposed to a contagious disease to see if they become sick.



...but what about contacts to close contacts?

Since close contacts are not yet known to be infected, the contacts to those contacts do not need to be in quarantine and do not need to be identified or contacted.

EXAMPLE

Bob sits next to Fred in class. Fred gets sick with COVID-19. Bob needs to be quarantined, even though he is healthy at this time. Bob plays on the football team, and Fred does not. No one on the football team has been near Fred. Therefore, the football team does not need to be quarantined. Hopefully, Bob will not get sick and will be back to school and football in a couple of weeks.



Version: 7/28/2020



Cohorts help to limit COVID-19 contacts

Cohorts: Keep close contacts to a minimum

One technique to minimize the number of people that need to be excluded from school is to group children together consistently.



Meet the Tadpole Pod!

- This group of second graders has been assigned to a "pod". Their classroom has 4 pods of 5 children each.
- This group of students sits next to each other in the classroom, while still staying as far apart as practicable.
- They eat lunch together, travel the halls together, and go to recess together.





Meet the Wildcat Bubble.

- This group of ninth graders has been assigned to a "bubble". There are many bubbles of 9th graders at their school.
- This group of students sits next to each other in the classroom, while still staying as far apart as practicable. They stay in the same room for math, English, and history, and their teachers come to them. They eat lunch together.

Cohorting can happen at many levels.



Small groups of 4-8 students -- breaking up a classroom, in space or time



Classroom level -- keeping classrooms as contained as possible



Because cohorts keep the number of different people interacting to a minimum, it's a way to limit the number of close contacts that need to be quarantined if one person develops COVID-19.

Version: 7/28/2020

DISCLAIMER: This information was developed based on the latest information, but is subject to change at any time.

How does COVID-19 spread?

DROPLETS



Respiratory droplets are small particles that enter the air when we cough, sneeze, laugh, sing, yell, and talk. Basically, they are little flecks of spit. Droplets tend to settle out of the air after traveling several feet from the person that released them. Droplets can also spread directly by kissing or sharing personal items like drinks, vape pens, silverware, or other things that go from one person's mouth to another.

We can reduce the spread of respiratory droplets to each other by wearing face coverings, avoiding large crowded groups, and staying more than 6 feet apart from each other.



AEROSOLS Aerosols are even smaller particles that are created when we breathe, talk, sing, sneeze, or cough. They are lighter and can stay in the air much longer than respiratory droplets but dry up more quickly.

> We can reduce the spread of aerosols by increasing outdoor air ventilation or filtering air that is being recirculated.

OBJECTS



Objects can spread the COVID-19 virus when respiratory droplets or aerosols settle on them, leaving germs behind or if someone has the coronavirus on their hands from touching their nose or mouth than touches an object. COVID-19 appears to stay on object for one to three days.

We can reduce the spread of COVID-19 by objects by frequent handwashing, not touching our face, frequent cleaning and disinfection, and use of automatic or touchless controls.



What are the chances of catching COVID-19?

While the definition of a close contact for COVID-19 is being 6 feet away from an infected person for 15 minutes or more, other factors can also come into play.

INTENSITY OF EXPOSURE

The intensity of exposure refers to how much virus you were exposed to.

- Was the sick person really contagious when you were exposed to them?
- Were they coughing and sneezing without a mask on versus having no symptoms with a mask on? Did you kiss them?
- Did you share personal items like a drink or a vape pen?
- Did you sit right next and have a face to face conversation to them or were you 6 feet away with your back to them?

The more virus you are exposed to, the more likely you are to get sick



DURATION OF EXPOSURE



The duration of exposure refers to how long were you exposed. If you were in a classroom with someone contagious for COVID-19 for 6 hours a day while they were contagious for several days, yet your seat was not within 6 feet of them, you may still have had a long enough duration of exposure to that person, particularly to aerosols and objects in that classroom.

PERSONAL HEALTH

Your personal health, like how good your immune system is, also plays a part in whether or not you will get infected, as does whether you were using all the COVID-19 risk reduction methods possible.



AGE



Age also seems to play a part in risks for COVID-19. Children may be at lower risk of catching COVID-19 and children may be a lower risk of spreading COVID-19 to others, both to other children and adults.

Who might be a close contact?





CLASSMATES

Classmates sitting or often within 6* feet of someone with COVID-19, either in the classroom or on the bus, for 15+ minutes.



LUNCH MATES

Lunch mates of person with COVID-19 if sitting within 6 feet for 15+ minutes. This is a higher risk time as face coverings cannot be worn.



PLAY MATES

Playmates on the playground or in gym within 6* feet of someone with COVID-19 for 15+ minutes.



TEAMMATES

Sports teammates within 6* feet of someone with COVID-19 for 15+ minutes.



OPPOSING TEAMMATES

Opposing teammates in sporting events that shared time on the field or court and were within 6 feet of someone with COVID-19 for 15+ minutes



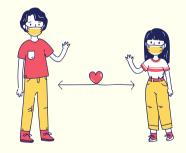
OTHER CLASSMATES

Any others that had interactions with someone with COVID-19 lasting over 15 minutes in confined areas such as bathrooms, office room, where distancing of 6* feet is difficult.



ENTIRE CLASSROOMS

If the contagious individual is a teacher and was frequently less than 6 feet away from students while teaching, the entire class may need to be on quarantine.



Public health authorities may determine that distances beyond 6 feet or less than 15 minutes can still result in highrisk exposures based on other considerations and circumstances in each particular case.



OTHERS

Any other person outside of school that had similar exposure to a contagious individual is considered a close contact.



Students should not go to school or any school activities or sports if having symptoms of COVID-19. If they start having symptoms of COVID-19 while at school, they will need to be sent home. They may return based on the guidance for their diagnosis (See "Managing Communicable Diseases in Schools") unless they are at risk for COVID-19 exposure.

As long as there are cases of COVID-19 in the community, there will be no way to prevent all risks of COVID-19 spread in schools. The goal is to keep the risk as low as possible and keep school and school activities as safe as possible.



If your child has been placed into isolation or quarantine for COVID-19, they may not attend school.



SYMPTOMS OF COVID-19 (CDC VERSION FOR K-12)

(If new, different, or worse than any longstanding conditions)

- Temperature 100.4 or signs of fever (chills/sweating)
- Sore throat
- New uncontrolled cough that causes difficulty breathing
- Diarrhea, vomiting, or abdominal pain
- New onset of severe headache



IS YOUR CHILD AT RISK FOR EXPOSURE TO COVID-19?

Students are at higher risk for COVID-19 if in the past 14 days:

- Had close contact with a person with confirmed COVID-19
- Had close contact with person under quarantine for COVID-19
- Have a history of travel



If "YES" to any questions in Section 1, and "NO" to all questions in Section 2, student should stay out of school until they meet criteria for return based on their symptoms



If "YES" to any question in Section 1, and "YES" to any question in Section 2, student should stay out of school, and be evaluated by their healthcare provider and possibly receive COVID-19 testing

If "NO" to all questions in Section 1, and "YES" to any questions in Section 2, students need only be excluded from school if they have had close contact to someone with confirmed COVID-19, as they should be in quarantine.

If you are asked to get a medical evaluation for your child, you may call your health care provider, or to follow up with a local clinic or urgent care center. You can also call 2-1-1 or go to www.mi.gov/coronavirustest to find the closest testing location. While testing is not required, students may need to be excluded from in-person instruction for a longer period of time.

SEE NEXT PAGE



HOW LONG MUST THEY STAY OUT OF SCHOOL?

If your child has symptoms of COVID-19, and tests positive for COVID-19

Keep out of school until it has been at least 10 days from the first day they had symptoms, they have had 24 hours with no fever and other symptoms have improved. There is no need to get a "negative test" or a doctor's note to clear the child or staff to return to school if they meet these criteria.

If your child has symptoms of COVID-19, has risk for exposure to COVID-19, and no testing has been done (or results are pending)

Keep out of school until it has been at least 10 days from the first day they had symptoms, they have had 24 hours with no fever and other symptoms have improved.

If your child has symptoms of COVID-19, has risk for exposure to COVID-19, and tests negative for COVID-19

Your student may return based on the guidance for their symptoms (see "Managing Communicable Diseases in Schools"):

- Fever: at least 24 hours have passed with no fever, without the use of fever-reducing medications
- Sore throat: improvement in symptom (if strep throat: do not return until at least 2 doses of antibiotic have been taken);
- Cough/Shortness of breath: improvement in symptom
- Diarrhea, vomiting, abdominal pain: no diarrhea or vomiting for 24 hours
- Severe headache: improvement in symptom

COVID-19 Workplace Health Screening

 In the last 14 days, have you developed any of the follo from baseline of any chronic illness: Subjective fever (felt feverish):	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No □ No □ no	
from baseline of any chronic illness: Subjective fever (felt feverish): New or worsening cough: Shortness of breath or difficulty breathing: 2. In the last 14 days, have you developed any of the follo from baseline of any chronic illness: Chills: Headache: Sore throat:	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No □ ms that are	
from baseline of any chronic illness: Subjective fever (felt feverish): New or worsening cough: Shortness of breath or difficulty breathing: 2. In the last 14 days, have you developed any of the follo from baseline of any chronic illness: Chills: Headache: Sore throat:	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No □ ms that are	
Subjective fever (felt feverish): New or worsening cough: Shortness of breath or difficulty breathing: 2. In the last 14 days, have you developed any of the follo from baseline of any chronic illness: Chills: Headache: Sore throat:	☐ Yes ☐ Yes wing sympto ☐ Yes	□ No □ No oms that are	new/different/
New or worsening cough: Shortness of breath or difficulty breathing: 2. In the last 14 days, have you developed any of the follo from baseline of any chronic illness: Chills: Headache: Sore throat:	☐ Yes ☐ Yes wing sympto ☐ Yes	□ No □ No oms that are	new/different/
Shortness of breath or difficulty breathing: 2. In the last 14 days, have you developed any of the follo from baseline of any chronic illness: Chills: Headache: Sore throat:	☐ Yes	□ No oms that are	new/different/
2. In the last 14 days, have you developed any of the follo from baseline of any chronic illness: Chills: Headache: Sore throat:	wing sympto	oms that are	 new/different/
from baseline of any chronic illness: Chills: Headache: Sore throat:	□ Yes		new/different/
from baseline of any chronic illness: Chills: Headache: Sore throat:	□ Yes		
Headache: Sore throat:			,
Sore throat:		□ No	
	☐ Yes	□ No	
	☐ Yes	□No	
Loss of smell or taste:	☐ Yes	□ No	
Runny nose or congestion:	☐ Yes	□ No	
Muscle aches:	☐ Yes	□ No	
Abdominal pain:	☐ Yes	□ No	
Fatigue:	☐ Yes	□ No	
Nausea:	☐ Yes	□ No	
Vomiting:	☐ Yes	□ No	
Diarrhea:	☐ Yes	□ No	
Current Temperature:			
If you answer YES to any of the symptoms listed in section 1, OR YES to two temperature is 100.4°F or higher, please do not go into work. Self-isolate at for direction. • You should isolate at home for minimum of 10 days since symptom department. • If diagnosed as a probable COVID-19 or test positive, call y your diagnosis or testing status. • You must also have 24 hours without a fever and improvement in section 1, OR YES to two	t home and cont ns first appear o your local health	act your primary	y care physician's o f your local health
In the past 14 days, have you:			
Had close contact with an individual diagnosed with COVID-	19?	□ Yes	□ No
Traveled?		□ Yes	□ No

COVID-19 School Health Screening Agreement

Instructions for Parents and/or Guardians

For the health and safety of our students, the local public health department requires students be screened for symptoms of COVID-19 before entering the school. Due to the time and interruption to education doing this on site prior to school entry this would cause, the health department and the CDC do not recommend these screenings be done by the schools.

We ask that you complete the steps of the student screening below, prior to sending you child to school or any school activities or sports. We ask that you complete the form below indicating your understanding and agreement to perform symptom screenings on your child.

By signing this form, I am committing to screening my child daily for the 2020-2021 school year, unless otherwise directed. I also understand that it is my responsibility to call [THE SCHOOL] as soon as possible to let them know if my child is not going to school for potential COVID-19 symptoms.

I commit to screening my child	for COVID-19 symptoms and exposure.		
Parent(s)/ Guardian(s) Name:			
Address:			
Phone Number:			
Parent or Guardian Signature:			
Date:			

Student Screening

Before leaving for school, please make sure of the following screening. If your child has any of the following symptoms, that indicates a possible illness that may decrease the student's ability to learn and put them at risk for spreading illness to others.

Symptoms
\square Temperature 100.4 degrees Fahrenheit or higher when taken by mouth
\square Sore throat
☐ New uncontrolled cough that causes difficulty breathing (for students with chronic allergic/asthmatic cough, a change in their cough from baseline)
\square Diarrhea, vomiting, or abdominal pain
\square New onset of severe headache, especially with a fever
Close Contact/Potential Exposure In the past 14 days has your child: Had close contact (within 6 feet of an infected person for at least 15 minutes) with a person with
confirmed COVID-19: OR
 □ Had close contact (within 6 feet of an infected person for at least 15 minutes) with person under quarantine for possible exposure to COVID-19; OR □ Had a travel history

If the answer is <u>YES</u> to any of the **symptom** questions, keep your child(ren) home from school.

If the answer is <u>YES</u> to any symptoms question and <u>YES</u> to any close contact/potential exposure question, call the school as soon as possible to let them know the reason your child(ren) won't be there today. Call your healthcare provider right away. If you don't have one or cannot be seen, go to www.mi.gov/coronavirustest or call 2-1-1 to find a location to have your child(ren) tested for COVID-19.

If the answer is <u>YES</u> to any of the symptom questions, but <u>NO</u> to any close contact/potential exposure questions, your student may return based on the guidance for their symptoms (see "<u>Managing</u> <u>Communicable Diseases in Schools</u>"):

- Fever: at least 24 hours have passed with no fever, without the use of fever-reducing medications
- Sore throat: improvement (if strep throat: do not return until at least 2 doses of antibiotic have been taken);
- Cough/Shortness of breath: improvement
- Diarrhea, vomiting, abdominal pain: no diarrhea or vomiting for 24 hours
- Severe headache: improvement

DISCLAIMER: This screening tool is subject to change based on the latest information on COVID-19.

Source: Centers for Disease Control and Prevention; <u>Screening K-12 Students for Symptoms of COVID-19</u>: <u>Limitations and Considerations</u>

GUIDANCE FOR CLEANING AND DISINFECTING

PUBLIC SPACES, WORKPLACES, BUSINESSES, SCHOOLS, AND HOMES



SCAN HERE FOR MORE INFORMATION

This guidance is intended for all Americans, whether you own a business, run a school, or want to ensure the cleanliness and safety of your home. Reopening America requires all of us to move forward together by practicing social distancing and other <u>daily habits</u> to reduce our risk of exposure to the virus that causes COVID-19. Reopening the country also strongly relies on public health strategies, including increased testing of people for the virus, social distancing, isolation, and keeping track of how someone infected might have infected other people. This plan is part of the larger <u>United States Government plan</u> and focuses on cleaning and disinfecting public spaces, workplaces, businesses, schools, and can also be applied to your home.

Cleaning and disinfecting public spaces including your workplace, school, home, and business will require you to:

- Develop your plan
- · Implement your plan
- · Maintain and revise your plan

Reducing the risk of exposure to COVID-19 by cleaning and disinfection is an important part of reopening public spaces that will require careful planning. Every American has been called upon to slow the spread of the virus through social distancing and prevention hygiene, such as frequently washing your hands and wearing face coverings. Everyone also has a role in making sure our communities are as safe as possible to reopen and remain open.

The virus that causes COVID-19 can be killed if you use the right products. EPA has compiled a list of disinfectant products that can be used against COVID-19, including ready-to-use sprays, concentrates, and wipes. Each product has been shown to be effective against viruses that are harder to kill than viruses like the one that causes COVID-19.





This document provides a general framework for cleaning and disinfection practices. The framework is based on doing the following:

- 1. Normal routine cleaning with soap and water will decrease how much of the virus is on surfaces and objects, which reduces the risk of exposure.
- 2. Disinfection using <u>EPA-approved disinfectants against COVID-19</u> can also help reduce the risk. Frequent disinfection of surfaces and objects touched by multiple people is important.
- 3. When <u>EPA-approved disinfectants</u> are not available, alternative disinfectants can be used (for example, 1/3 cup of bleach added to 1 gallon of water, or 70% alcohol solutions). Do not mix bleach or other cleaning and disinfection products together--this can cause fumes that may be very dangerous to breathe in. Keep all disinfectants out of the reach of children.

Links to specific recommendations for many public spaces that use this framework, can be found at the end of this document. *It's important to continue to follow federal, state, tribal, territorial, and local guidance for reopening America.*

A Few Important Reminders about Coronaviruses and Reducing the Risk of Exposure:

- Coronaviruses on surfaces and objects naturally die within hours to days. Warmer temperatures and exposure to sunlight will reduce the time the virus survives on surfaces and objects.
- Normal routine cleaning with soap and water removes germs and dirt from surfaces. It lowers the risk of spreading COVID-19 infection.
- Disinfectants kill germs on surfaces. By killing germs on a surface after cleaning, you can further lower the risk of spreading infection. <u>EPA-approved disinfectants</u> are an important part of reducing the risk of exposure to COVID-19. If disinfectants on this list are in short supply, alternative disinfectants can be used (for example, 1/3 cup of bleach added to 1 gallon of water, or 70% alcohol solutions).
- Store and use disinfectants in a responsible and appropriate manner according to the label. Do not mix bleach or other cleaning and disinfection products together--this can cause fumes that may be very dangerous to breathe in. Keep all disinfectants out of the reach of children.
- Do not overuse or stockpile disinfectants or other supplies. This can result in shortages of appropriate products for others to use in critical situations.
- Always wear gloves appropriate for the chemicals being used when you are cleaning and disinfecting. Additional personal
 protective equipment (PPE) may be needed based on setting and product. For more information, see CDC's website on Cleaning and Disinfection for Community Facilities.
- Practice social distancing, wear facial coverings, and follow proper prevention hygiene, such as washing your hands frequently and using alcohol-based (at least 60% alcohol) hand sanitizer when soap and water are not available.

If you oversee staff in a workplace, your plan should include considerations about the safety of custodial staff and other people who are carrying out the cleaning or disinfecting. These people are at increased risk of being exposed to the virus and to any toxic effects of the cleaning chemicals. These staff should wear appropriate PPE for cleaning and disinfecting. To protect your staff and to ensure that the products are used effectively, staff should be instructed on how to apply the disinfectants according to the label. For more information on concerns related to cleaning staff, visit the Occupational Safety and Health Administration's website on Control and Prevention.

DEVELOP YOUR PLAN

Evaluate your workplace, school, home, or business to determine what kinds of surfaces and materials make up that area. Most surfaces and objects will just need normal routine cleaning. Frequently touched surfaces and objects like light switches and doorknobs will need to be cleaned and then disinfected to further reduce the risk of germs on surfaces and objects.

- First, clean the surface or object with soap and water.
- Then, disinfect using an EPA-approved disinfectant.
- If an EPA-approved disinfectant is unavailable, you can use 1/3 cup of bleach added to 1 gallon of water, or 70% alcohol solutions to disinfect. Do not mix bleach or other cleaning and disinfection products together. Find additional information at CDC's website on Cleaning and Disinfecting Your Facility.

You should also consider what items can be moved or removed completely to reduce frequent handling or contact from multiple people. Soft and porous materials, such as area rugs and seating, may be removed or stored to reduce the challenges with cleaning and disinfecting them. Find additional reopening guidance for cleaning and disinfecting in the Reopening Decision Tool.

It is critical that your plan includes how to maintain a cleaning and disinfecting strategy after reopening. Develop a flexible plan with your staff or family, adjusting the plan as federal, state, tribal, territorial, or local guidance is updated and if your specific circumstances change.

Determine what needs to be cleaned

Some surfaces only need to be cleaned with soap and water. For example, surfaces and objects that are not frequently touched should be cleaned and do not require additional disinfection. Additionally, disinfectants should typically not be applied on items used by children, especially any items that children might put in their mouths. Many disinfectants are toxic when swallowed. In a household setting, cleaning toys and other items used by children with soap and water is usually sufficient. Find more information on cleaning and disinfection toys and other surfaces in the childcare program setting at CDC's Guidance for Childcare Programs that Remain Open.

These questions will help you decide which surfaces and objects will need normal routine cleaning.

Is the area outdoors?

Outdoor areas generally require normal routine cleaning and do not require disinfection. Spraying disinfectant on sidewalks and in parks is not an efficient use of disinfectant supplies and has not been proven to reduce the risk of COVID-19 to the public. You should maintain existing cleaning and hygiene practices for outdoor areas.

The targeted use of disinfectants can be done effectively, efficiently and safely on outdoor hard surfaces and objects frequently touched by multiple people. Certain outdoor areas and facilities, such as bars and restaurants, may have additional requirements. More information can be found on CDC's website on <u>Food Safety and the Coronavirus Disease 2019 (COVID-19)</u>.

There is no evidence that the virus that causes COVID-19 can spread directly to humans from water in pools, hot tubs or spas, or water play areas. Proper operation, maintenance, and disinfection (for example, with chlorine or bromine) of pools, hot tubs or spas, and water playgrounds should kill the virus that causes COVID-19. However, there are additional concerns with outdoor areas that may be maintained less frequently, including playgrounds, or other facilities located within local, state, or national parks. For more information, visit CDC's website on <u>Visiting Parks & Recreational Facilities</u>.

Has the area been unoccupied for the last 7 days?

If your workplace, school, or business has been unoccupied for 7 days or more, it will only need your normal routine cleaning to reopen the area. This is because the virus that causes COVID-19 has not been shown to survive on surfaces longer than this time.

There are many public health considerations, not just COVID-19 related, when reopening public buildings and spaces that have been closed for extended periods. For example, take measures to ensure the <u>safety of your building water system</u>. It is not necessary to clean ventilation systems, other than routine maintenance, as part of reducing risk of coronaviruses. For healthcare facilities, additional guidance is provided on <u>CDC's Guidelines for Environmental Infection Control in Health-Care Facilities</u>.

Determine what needs to be disinfected

Following your normal routine cleaning, you can disinfect frequently touched surfaces and objects using a product from <u>EPA's list of approved products that are effective against COVID-19</u>.

These questions will help you choose appropriate disinfectants.

Are you cleaning or disinfecting a hard and non-porous material or item like glass, metal, or plastic?

Consult EPA's list of approved products for use against COVID-19. This list will help you determine the most appropriate disinfectant for the surface or object. You can use diluted household bleach solutions if appropriate for the surface. Pay special attention to the personal protective equipment (PPE) that may be needed to safely apply the disinfectant and the manufacturer's recommendations concerning any additional hazards. Keep all disinfectants out of the reach of children. Please visit CDC's website on How to Clean and Disinfect for additional details and warnings.

Examples of frequently touched surfaces and objects that will need routine disinfection following reopening are:

- · tables,
- doorknobs,
- light switches,
- · countertops,
- · handles,
- · desks,
- phones,

- · keyboards,
- · toilets,
- · faucets and sinks,
- gas pump handles,
- · touch screens, and
- ATM machines.

Each business or facility will have different surfaces and objects that are frequently touched by multiple people. Appropriately disinfect these surfaces and objects. For example, transit stations have <u>specific guidance</u> for application of cleaning and disinfection.

Are you cleaning or disinfecting a soft and porous material or items like carpet, rugs, or seating in areas?

Soft and porous materials are generally not as easy to disinfect as hard and non-porous surfaces. <u>EPA has listed a limited number of products approved for disinfection for use on soft and porous materials</u>. Soft and porous materials that are not frequently touched should only be cleaned or laundered, following the directions on the item's label, using the warmest appropriate water setting. Find more information on <u>CDC's website on Cleaning and Disinfecting Your Facility</u> for developing strategies for dealing with soft and porous materials.

Consider the resources and equipment needed

Keep in mind the availability of cleaning and disinfection products and appropriate PPE. Always wear gloves appropriate for the chemicals being used for routine cleaning and disinfecting. Follow the directions on the disinfectant label for additional PPE needs. In specific instances, personnel with specialized training and equipment may be required to apply certain disinfectants such as fumigants or fogs. For more information on appropriate PPE for cleaning and disinfection, see COMMUNITY FACILITIES.

IMPLEMENT YOUR PLAN

Once you have a plan, it's time to take action. Read all manufacturer's instructions for the cleaning and disinfection products you will use. Put on your gloves and other required personal protective equipment (PPE) to begin the process of cleaning and disinfecting.

Clean visibly dirty surfaces with soap and water

Clean surfaces and objects using soap and water prior to disinfection. Always wear gloves appropriate for the chemicals being used for routine cleaning and disinfecting. Follow the directions on the disinfectant label for additional PPE needs. When you finish cleaning, remember to wash hands thoroughly with soap and water.

Clean or launder soft and porous materials like seating in an office or coffee shop, area rugs, and carpets. Launder items according to the manufacturer's instructions, using the warmest temperature setting possible and dry items completely.

Use the appropriate cleaning or disinfectant product

EPA approved disinfectants, when applied according to the manufacturer's label, are effective for use against COVID-19. Follow the instructions on the label for all cleaning and disinfection products for concentration, dilution, application method, contact time and any other special considerations when applying.

Always follow the directions on the label

Follow the instructions on the label to ensure safe and effective use of the product. Many product labels recommend keeping the surface wet for a specific amount of time. The label will also list precautions such as wearing gloves and making sure you have good ventilation during use of the product. Keep all disinfectants out of the reach of children.

MAINTAIN AND REVISE YOUR PLAN

Take steps to reduce your risk of exposure to the virus that causes COVID-19 during daily activities. <u>CDC provides tips</u> to reduce your exposure and risk of acquiring COVID-19. Reducing exposure to yourself and others is a shared responsibility. Continue to update your plan based on updated guidance and your current circumstances.

Continue routine cleaning and disinfecting

Routine cleaning and disinfecting are an important part of reducing the risk of exposure to COVID-19. Normal routine cleaning with soap and water alone can reduce risk of exposure and is a necessary step before you disinfect dirty surfaces.

Surfaces frequently touched by multiple people, such as door handles, desks, phones, light switches, and faucets, should be cleaned and disinfected at least daily. More frequent cleaning and disinfection may be required based on level of use. For example, certain surfaces and objects in public spaces, such as shopping carts and point of sale keypads, should be cleaned and disinfected before each use.

Consider choosing a different disinfectant if your first choice is in short supply. Make sure there is enough supply of gloves and appropriate personal protective equipment (PPE) based on the label, the amount of product you will need to apply, and the size of the surface you are treating.

Maintain safe behavioral practices

We have all had to make significant behavioral changes to reduce the spread of COVID-19. To reopen America, we will need to continue these practices:

- social distancing (specifically, staying 6 feet away from others when you must go into a shared space)
- frequently washing hands or use alcohol-based (at least 60% alcohol) hand sanitizer when soap and water are not available
- · wearing cloth face coverings
- avoiding touching eyes, nose, and mouth
- · staying home when sick
- cleaning and disinfecting frequently touched objects and surfaces

It's important to continue to follow federal, state, tribal, territorial, and local guidance for reopening America. Check this resource for <u>updates on COVID-19</u>. This will help you change your plan when situations are updated.

Consider practices that reduce the potential for exposure

It is also essential to change the ways we use public spaces to work, live, and play. We should continue thinking about our safety and the safety of others.

To reduce your exposure to or the risk of spreading COVID-19 after reopening your business or facility, consider whether you need to touch certain surfaces or materials. Consider wiping public surfaces before and after you touch them. These types of behavioral adjustments can help reduce the spread of COVID-19. There are other resources for more information on COVID-19 and how to Prevent Getting Sick.

Another way to reduce the risk of exposure is to make long-term changes to practices and procedures. These could include reducing the use of porous materials used for seating, leaving some doors open to reduce touching by multiple people, opening windows to improve ventilation, or removing objects in your common areas, like coffee creamer containers. There are many other steps that businesses and institutions can put into place to help reduce the spread of COVID-19 and protect their staff and the public. More information can be found at CDC's Implementation of Mitigation Strategies for Communities with Local COVID-19 Transmission.

CONCLUSION

Reopening America requires all of us to move forward together using recommended best practices and maintaining safe daily habits in order to reduce our risk of exposure to COVID-19. Remember: We're all in this together!

Additional resources with more specific recommendations.

	Infection Control in Healthcare Settings
	Using Personal Protective Equipment
Long-term Care	Hand Hygiene
Facilities, Nursing	Interim Guidance for Infection Prevention
Homes	Preparedness Checklist
	Things Facilities Should Do Now to Prepare for COVID-19
	When there are Cases in the Facility
	Infection Control in Healthcare Settings
	Using Personal Protective Equipment
Dialysis Facilities	Hand Hygiene
	Interim guidance for Outpatient Hemodialysis Facilities
	Patient Screening
Blood and Plasma	Infection control in Healthcare Settings
Facilities	Infection Control and Environmental Management
	Using Personal Protective Equipment
	Hand Hygiene
	Interim Guidance for Blood and Plasma Collection Facilities
Alternate Care Sites	Infection Prevention and Control
Dental Settings	Infection Control in Healthcare Settings
	Using Personal Protective Equipment
	Hand Hygiene
	Interim Guidance for Dental Settings
Pharmacies	Infection Control in Healthcare Settings
	Using Personal Protective Equipment
	Hand Hygiene
	Interim Guidance for Pharmacies
	Risk-Reduction During Close-Contact Services
Outpatient and	Infection Control in Healthcare Settings
ambulatory care	Using Personal Protective Equipment
facilities	Hand Hygiene
	Interim Guidance for Outpatient & Ambulatory Care Settings
Postmortem Care	Using Personal Protective Equipment
	Hand Hygiene
	Collection and Submission of Postmortem Samples
	Cleaning and Waste Disposal

HEALTHCARE SETTINGS

<u>Transportation of Human Remains</u>

	Critical Infrastructure	Interim Cuidance for Critical Infractructure Employees	
	Employees	Interim Guidance for Critical Infrastructure Employees Cleaning and Disinfecting your Facility	
	Schools and childcare	Cleaning and distillecting your Facility	
	programs	K-12 and Childcare Interim Guidance	
		Cleaning and Disinfecting your Facility	
		FAQ for Administrators	
		Parent and Teacher Checklist	
	Colleges and		
	universities	Interim Guidance for Colleges & Universities	
		Cleaning and Disinfecting your Facility	
		Guidance for Student Foreign Travel	
		FAQ for Administrators	
	Gatherings and		
COMMUNITY	community events	Interim Guidance for Mass Gatherings and Events	
LOCATIONS		Election Polling Location Guidance	
		<u>Events FAQ</u>	
	Community- and faith-		
	based organizations	Interim Guidance for Organizations	
	_	Cleaning and Disinfecting your Facility	
	Businesses	Interim Guidance for Businesses	
	Parks & Rec Facilities	Guidance for Administrators of Parks	
	Law Enforcement	What Law Enforcement Personnel Need to Know about COVID-19	
	Homeless Service Providers	Interim Guidance for Homeless Service Providers	
	Retirement Homes	Interim Guidance for Retirement Communities	
		FAQ for Administrators	
	Correction & Detention		
	Facilities	Interim Guidance for Correction & Detention Facilities	
		FAQ for Administrators	
	Preventing		
	Getting Sick	How to Protect Yourself and Others	
		How to Safely Sterilize/Clean a Cloth Face Covering	
		<u>Cleaning and Disinfecting your Home</u>	
		<u>Tribal - How to Prevent the Spread of Coronavirus (COVID-19) in Your Home</u>	
HOME SETTING		<u>Tribal - How to Care for Yourself at Home During Covid-19</u>	
HOME SETTING	Running Errands	Shopping for Food and Other Essential Items	
		Accepting Deliveries and Takeout	
		<u>Banking</u>	
		Getting Gasoline	
		Going to the Doctor and Pharmacy	
	If you are sick	Steps to Help Prevent the Spread of COVID19 if You are Sick	

	Ships	Interim Guidance for Ships on Managing Suspected COVID-19		
	Airlines	Cleaning Aircraft Carriers		
TRANSPORTATION		Airline Agents Interim Guidance		
	Buses	Bus Transit Operator		
	Rail	Rail Transit Operators		
		<u>Transit Station Workers</u>		
	EMS Transport Vehicles	Interim Guidance for EMS		
	Taxis and Rideshares	Keeping Commercial Establishments Safe		
RESTAURANTS				
& BARS		Best Practices from FDA		

Contact Tracing

Contact Tracing is a public health tool that is used to help stop the spread of certain communicable diseases. For schools, it involves identifying others that may have had recent close contact with a person confirmed to have the virus and giving that information to the local public health department. The local public health department will provide guidance on how to stay safe, protect others, and quarantining to prevent further spread of the virus.

Quarantine separates people who were exposed to a contagious disease to see if they become sick. This is important because people who are infected with COVID-19 are very contagious two days before they have any symptoms of being sick, so unless they are kept separated from other people, they will spread the illness without even knowing it. Since close contacts are not yet known to be infected, the contacts to those contacts do not need to be in quarantine and do not need to be identified or contacted.

This form is to assist the local public health department of identifying close contacts within the school. Please return the information of close contacts to the local health department as soon as possible. This can also be shared with parents to identify close contacts of anyone outside of school that a student has been around.

Staff or student has a positive nasal/throat test.			
For symptomatic cases Date Symptoms Started:// 48 hours prior to this://		For asymptomatic positive tests Test Date: / / 48 hours prior to test date: / /	
Dates staff or st	tudent attended school starting from 48 h	ours from onset of	symptoms (or test date)
//	through / /		
Close Contact	ts* on those dates		
Date	Contact		Phone Number

^{*} A close contact is someone being within 6 feet (about 2 arms' length) of an infected person for at least 15 minutes. Public health authorities may determine that distances beyond 6 feet can still result in high-risk exposures based on other considerations and circumstances in each particular case.

PLEASE COMPLETE TOP SECTION BEFORE GIVING IT TO YOUR HEALTHCARE PROVIDER

Student/School Staff Name:
Date of Birth:
School Name:
The above-named individual requires documentation that they are unable to wear a facial covering due to a medical condition. Schools are required to obtain this documentation as they are with any other accommodation*. We appreciate your time and assistance in this matter.
The above-named individual cannot medically tolerate a face covering due to the following medical condition:
Medical condition that causes trouble breathing
Medical condition that makes them unable to remove the cloth face covering without assistance
Has neither of the above contraindications to mask use
If unable to medically tolerate a face covering, this student/staff member is able to use a face shield
Yes
No
Healthcare provider name:
Signature:
Date:
Phone Number:

^{*}This list of acceptable conditions along with the guidance for schools to require this documentation from a medical professional has been provided by the state of Michigan and can be found at https://www.michigan.gov/coronavirus/0,9753,7-406-98178 98455-535121--,00.html .